#156

STATE OF MONTANA, County of Meagher,

I hereby certify that the within Instrument was filed far record in this office on the 30 day of 100.5.

19 la 3 at 1950 o'clock iP, M.

RUTH P. BEARS

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- W. C. W. C

65494 .!

File No	Approved Stock Form-State Publishing Co., Helenn, Mostana-39089
UPLICATE ADI	STATE OF MONTANA STATE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County MRAS NAVE D E C E I V E JAN 3 1964
Declarati (Uni	on of Vested Groundwater Rights ENGINEER ler Chapter 237, Montana Session Laws, 1961)
1 Oakley R. Jacks	or of Box 673, White Sulphur Springs,
County of Menager County of Menager Groundwater	ator) (Address), (Town) State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based Stock Water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1914
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Sec. 27. T. 9. R. 5 E	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to acres, NE4, NE4, SE4, Sec. 24, 79, 75
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The 2 15 man from the ground.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table.	and level
	the type, size and depth of each well or the general specifications of any other
stack water by	ness of a structure and watering track.
	it and the second
	ndwater withdrawn each year Muna year according to the drilling of each well if available
	"" austilia
reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, including my county record.
	Signature of Owner O.R. Jackson.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, \ ss.

Country of Meanher.

I hereby certify that the within Instrument was filed and of Dec.

1963. st. 295 o'clock P. M.

RUTH P. BEARS

65497

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Declaration of Vested Groundwart Office of State Engines Declaration of Vested Groundwart (Under Chapter 237, Montana Session I (Add County of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Add County of Magain State of Many Appropriated groundwater according to the Mentana laws in the weappropriated groundwater according to the Mentana laws in Stock Magain Stock Ma	
Declaration of Vested Groundwart Office of State Engines Declaration of Vested Groundwart (Under Chapter 237, Montana Session I (Add County of Mengher State o	State Publishing Co., Helens, Montana—39089 T. 9 7 R 5 E
Declaration of Vested Ground's (Under Chapter 237, Montana Session I. O.	County Mangher
(Under Chapter 237, Montana Session I. Oak of R. Jackson (Name of Appropriator) (Add County of Mengher—State of Mehave appropriated groundwater according to the Montana laws in 2. The beneficial use on whether the second in the Montana laws in 2. The beneficial use on whether with the second in the Montana laws in 3. Date or approximate dation to the use has been minute). Second in the s	County
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5. If used for irrigation, gi to which water has been than 1. Sec. 79. R. 5. Idicate point of appropriation and place of use, if possible, ach small square represents 10. The date of commencement and completion of the construction of drawal of groundwater. The depth of water table. 50. So far as it may be available, the type, size and depth of each we works for the withdrawal of groundwater.	Speciments.
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adicate point of appropriation and place of use, if possible. ach small square represents 10 6. The means of withdraw location of each well or rese. 7. The date of commencement and completion of the construction of drawal of groundwater.	- Lingson -
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9. So far as it may be available, the type, size and depth of each works, for the withdrawal of groundwater.	
0. The estimated amount of groundwater withdrawn each year.	
0. The estimated amount of groundwater withdrawn each year.	ell or the general specifications of any ot
	10,000 gellon
1. The log of formations encountered in the drilling of each well is	· 1 •/.11
	f available not available,
the man who duled This well .	a dead.
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Signature of Owner Date December 24, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA. SS.

County of Meanher,
I hereby certify that the withing
Instrument was filed for record in this'
wifflee on the 3.05 day of 100.

RUTH P. BEARS.

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The Meanhair Service of the Servi

•	Approved Stock FormState I	Publishing Co., Helena, Montana—2234
No		T R
PLICATE		County
AD	STATE OF MONTANA OMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	JAN 13 1964
Declarati	ion of Vested Groundwate Ger Chapter 237, Montana Session Laws, 19	u Dinhte
George Zieg (Name of Appropriate of 1916 & 96 & 7	riator) (Address) State of 1707 according to the Montana 'ws in effect p	Mohur Springs.
lave appropriated groundwater	according to the Montana laws in effect p	rior to January 1, 1962, as follows:
N	2. The beneficial use on which the	claim is based
	ous the use has been	rijest beneficial use; and how continu-
	E	
	5 If used for irrigation, give th	a acreage and description of the lands
* 14 Sec 28 T. 9 B. 5	poyver pur	olied and name of the owner thereof
licate point of appropriation d place of use, if possible. Each all square represents 10 acres.	 The means of withdrawing suction of each well or other mean 	h water from the ground and the loca-
The date of commencement a drawal of groundwater	and completion of the construction of the	well, wells, or other works for with
	Terior Terior	
So far as it may be available	e, the type, size and depth of each well or	the general specifications of any other
The estimated amount of grou	undwater withdrawn each year. Appro	ox. 50,000 gal.
	tered in the drilling of each well if available	
	similar nature as may be useful in carryin	
		94 ~• (
	Signature of Owne	Leage Juy In. Date Tebenber 30,19

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#304

County of Meagher,

I hereby certify that the withing Instrument was Ned for record in this coffice on the 31 day of Olec.

1963 at 6 o'clock P. M.

RUTH P. BEARS

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GROUNDWATER INDEX

Page / of___

County Magker Twp. 91 Rge. 6E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Manger Ruppell	QU3	67198	
2	ii C iii	6013	67198	Sie Section 1
2	Broton Adelin	BW3	73050	20272
7	RIJER NOVE ROMCH CO	6113		
7	Bartua Provent	6414	65422	
11	Foivlie James R	GW4	05438	
11	11 7 11 11	BW3	65437	
11	Jackson, Oakley R.	GW4	65610	
12	Bair, Helen E.	GW4	65510	
12	Jackson, Oaklyk	Qu4	65491	
12	" " "	BW4	65497	
12	Holmotron, Clbe	37 LOB	59627	
12	Wylu Park K.	GN3,		
12	Jollang Konnuth & Clin	6W4	65419	
13	Compile Lumber Co.	GW4	05417	
13	Jone Janny	6W2	1 / // / / / /	
13	Soulle Jambo R.	(3W3)	65436	
13,	11 11	6W4	63439	
14	11 11 11 11 11 11 11 11 11 11 11 11 11	603	45435	
14	Buckingham, sted	602	153979	
17	0.56	1 GW3	63565	<u> </u>
18	Voce, Zannu	1 0WZ	64469	
22	My Gure - Elloweje	(ou)4	05601	
22	Pain FR	GW4	65599	
23	Dan J. J.	6716	05764	
25	Shearer Clifford	3/200	08288	
40	Douglas Suas Inc.	(0(1)4	08288	
12/	OMb. de Olival	0004	64910	
30	TOOKOON OOKON	13002	65496	
30	Carring II	61114	65493	
34			12449	
33	Skelton, William Edwards, alfred	6W3 8W3	721110	See Section 34
3/	Edurado Poland	37200	59743) VICENCIAN) C
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No. 317 DEC 10 1969	
PLICATE But an McNuity Coyle Morton Darlinton Sullivan.	County Managhan
Dickert ADMINIST	RATOR-OF GROUNDWATER CODE
Notice of Completi	on of Groundwater Appropriation Without Well
(Under Chap	oter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 12/6/65
	Owner Russell Manger Address White Sulphur Spring
	Contractor (if any) Albert Johnson
· ·	Address of Contractor White Sulphur Springs, Mont.
	Date Started 11/23/65 Date Completed 12/6/65
S1 Sec.35,T9N R6B N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
 - - 	water when applicable By deep drain ditch 6 to 10 feet deep
` \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Sec-2Sec-1	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use 6 months
14 Sec T. 8N R. 6E	approximately 80 miners inches. Use to start with
Indicate point of appropriation and place of use, if possible.	1966 irrigation season
o be used to irrigate parts	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date Dec 6, 1965

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA.

County of Minacher.

I hereby certify that the
Instrument was fifed for record
office on the 2 day of Dec

RUTH P. BEAKS

COUNTRY BELLEN

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PLICATE	the second of th	TOTAL ADMINIST		•	ounty 7/2	eagh	Ú_
Top of Ground (Riev. above sea level.) 7 3050, 6 - Gune 29, 2:30	Owner Driller Date of Date w Type o (dug, drill	Notice of Appropriate Management of Appropriate Management of Appropriate Management of Well Angles of Appropriate Management of Management of Appropriate Management	Compleriation contraction of Contraction of Contraction of Contraction Contrac	Monts: Sold Monts:	ans of sesion Laws Libera mpleted. M drill, rotary Other [Stock]	Well 1, 1961) Sul S Locare Loc	in I
	strata Show o	met with in drilli depth at which wig atrata and heigh woman of Coming	ng, such a iter is eno	soil, clay, ountered, th	shale, grav lickness and s in the we	el, rock or l character	and, etc
N	F	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p	or Flowin	Well		······································	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

54,719

STATE OF MONTANA; St.

County of Meacher,

I hereby certify that the existing instrument was filed in record in the existing office on the Age Long of the Pipe 10.79 and 120 of the Pipe 10.79 and 120 of the Pipe 173050

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7:

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Clapter 237, Montana Session Laws, 1961, as amonded)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please enswer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use Address Elmer Hanson, White Sulphur Sp	rings, Mo
File	

Address of Contractor	
GW 1	800 <i></i>
	irrigation,
developed spring, drains, etc.) Open ditch 7	72"
wide by 16" deep	
D. N Two Diversions	(For
N TWO DIVICE	······
2. Means of withdrawing water (gravity, pump, canal, et Canal	1
3. Depth of water table Surface	
4. Use of the waterIrrigation	
5. Amount of groundwater claimed (in miner's inches	or gallons
per minute) 800 miner's inches	
6. If used for Irrigation, give number of acres and	description
T	T 9, R5
100 acres in Section 7, T9, R.	6
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti- 5,300 ft. 7. Estimate amount of water used each year4800	0 "
Sec 7, 77, RGE 8. Months of year spring flows 60 days	
Riverside Ranch	
Signature of Owner Classes 25. 197	- 1

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA,

County of Meagher,

I hereby certify that the within Instrument was filed for record in this office on the 23rd, day of Dec.

1963. # 11:30 clock A. W.

Ruth P. Bears

County of Meagher,

Ruth P. Bears

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OL COLOR	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No115	Approved Stock Form—State Publishing Co., Hereni, Montana—1234
DUPLICATE	County
ADMINISTR OFFICE Declaration of	ETATE OF MONTANA RATOR OF GROUNDWATER CODE DECENVIOLE DEC 30 1963 Vosted Groundwater Rights
(Under Chapt	er 287, Montana Session Laws, 1961) STATE ENGINEER
1. James R. Fowlie (Name of Appropriator)	of Best 505 White Sul, Spg. (Town)
	to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W E	(°)
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute
* * * * * * * * * * * * * * * * * * *	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereaf
52 Sec. 11 9 R. 6	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and comple drawal of groundwater	etion of the construction of the well, wells, or other works for with-
S The depth of water table 5 Can	
9. So far as it may be svailable, the type works for the withdrawal of groundwater	, size and depth of each well or the general specifications of any other. The R slong the read are hand dug wells. The Horth well is a drilled well.
10. The estimated amount of groundwater v	vithdrawn each year1,000,000
***************************************	e drilling of each well if available
12. Such other information of a similar nat	cure as may be useful in carrying out the policy of this act, including
	y record
	Signature of Owner James R. Forelie
Three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable	e, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Buzeau of Mines and Geology, and Quadruplicate for the Appropriater.

STATE OF MONTANA, country of Meanher
I hereby certify that the within Instrument was filed for record in this office on the 26th day of Dag. 1963. at 1:15 o'clock P. M.

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Ruth P.

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File No. 114

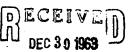
Approved Stock Form-State Publishing Co., Helena, Montana-41337

Co., Helens, Montans—41337

DUPLICATE

County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater James R. Ferlåe Owner Address Ros Sos White Sul. Spg.
	Contractor (if any) Address of Contractor
	Date StartedDate Completed
N ST	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	<u> </u>
all of the	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sec T R	estimate approximate lengths of periods of use cetimated use. Amount cetimated by a hay every growing during growing season. Period of use in Mars 1 to Mars 1.
	Signature of Owner Jamus S. Fow-lie Date Acc. 26, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; daplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA,

County of Meagher.

Increty Kertify that the within Instrument that filled for lead of the part of the part

	Approv	ed Stock Form-State Publishing	Co., Helena, Montana—39089
File No			9 N R6E
DUPLICATE		C	ounty Meaghe-
	STATE OF MO ADMINISTRATOR OF GR OFFICE OF STATE	OUNDWATER CODE E ENGINEER	DEGILLATION JAN 10 191
Decla	ration of Vested	Groundwater R	Rights STATE ENGINEER
	(Under Chapter 237, Montan	na Session Laws, 1961)	OTHE ENGINEER
1 OAKley R. JA	cksoni propriator)	Boy 673, Whit	de Sulphur Springs (M (Town)
County of Alegare	water according to the Mon	ste of Mondalle tana laws in effect prior	to January 1, 1962, as follows:
× × × × × × × × × × × × × × × × × × ×	2. The benefici		m is based Stock Wate-
	tinuous the	use has been 74.6	st beneficial use; and how con-
	4. The amount per minute)	of groundwater claime	d (in miner's inches or galions
	to which we	ater has been applied a	age and description of the lands and name of the owner thereof
E 1/2 Sec// T.9 R.) } }	
Indicate point of appropriat and place of use, if possil Each small square represents acres.	ole. 10 6. The means location of	each well or other mean	vater from the ground and the
	pung,	pump soil	+ motor,
	nt and completion of the con	istruction of the well,	wells, or other works for with-
	. 1		
8. The depth of water table	•		
9. So far as it may be avail works for the withdrawal		h of each well or the ge	neral specifications of any other
105 ft deep.	······································	·····	
	***************************************		<u> </u>
10. The estimated amount of	groundwater withdrawn each	ch year/200000	gallone
11. The log of formations en			
	***************************************		O.L
***************************************	***************************************		
12. Such other information of reference to book and page	a similar nature as may be cof any county record	useful in carrying out	the policy of this act, including
			December 24, 1969
Three copies to be filed by t located.	ne owner with the County C	lerk and Recorder of t	the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29067 County of Meanher,

I hereby certify that the withing Distrument was filed for record in this affise on the 3/2 day of the 1963 at 400 o'clock P. M.

65640,

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No		ock Form—State Publishing Co., He	V _R C
	STATE OF MONT. MINISTRATOR OF GROUN OFFICE OF STATE EN	ANA DWATER CODE IGINEER	JAN 3 1963
	ler Chapter 237, Montana Se		•
Name of Appropri	ktor)	(Address)	(Town)
County of	State o according to the Montana	f	
• • • • • • • • • • • • • • • • • • •	2. The beneficial us Stockmeter	on which the claim is ba	sed
Section 13	tinuous the use	nate date of earliest bene has been 1 well been in 1986	re 1940
	4. The amount of g	roundwater claimed (in 1 1 ouble foot per see	niner's inches or gallons
12 P R 6 14 Sec. T R cate point of appropriation place of use, if possible, h small square represents 10	to which water 10 corre	tion, give the acreage and has been applied and no in the latest.	ne of the owner thereof
	B#4442744447	well or other means of w	***************************************
drawal of groundwater	Too 3 Alone		
The depth of water table So far as it may be available, works for the withdrawal of gr	O to 5 fresh	each well or the general space.	pecifications of any other
The depth of water table	the type, size and depth of oundwater.	each weil or the general s	pecifications of any other
The depth of water table	the type, size and depth of oundwater	each weil or the general spans	pecifications of any other
The depth of water table	the type, size and depth of coundwater. And dag m	each weil or the general spanished ar 30 aereseet well if available.	pecifications of any other
The depth of water table	the type, size and depth of coundwater. Since the depth of coundwater withdrawn each yeared in the drilling of each and	each weil or the general sports ar 30 aerefeet well if available	pecifications of any other
The depth of water table	the type, size and depth of coundwater. And the man advantage of each accordance and accordance are in the drilling of each accordance	each weil or the general spansor. 20 acrefeet well if available	ecifications of any other
The depth of water table	the type, size and depth of coundwater. And the size and depth of coundwater withdrawn each yeared in the drilling of each man away be usefully county record.	each weil or the general sports ar. 30 acrefices well if available	ecifications of any other of this act, including

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STATE OF MONTANA, S. County of Manner.

I hereby county that the within the record in this office on the 30 day of Dec.

RUTH P. BEARS

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, ~		Approved Stock Form-State Publishing Co., Helena, Montana-39000	
File No. 153		T 9 N R 6 E	
DUPLICATE		County Meagher	
	ADMINISTRA?	TATE OF MONTANA FOR OF GROUNDWATER CODE	
Deci	aration of '	Vested Groundwater Rights 237, Montana Session Laws, 1961) DECENVE	(آرا
OAKley P.	JACKSON (Proprietor)	of B + 673, Whi STATE ENGINE (Address) (Town)	EER amings,
County of Magher)	State of Manifestale. to the Montana laws in effect prior to January 1, 1982, as	
have appropriated groun			_
	2.	The beneficial use on which the claim is based Stock	Water
	3.	Date or approximate date of earliest beneficial use; and tinuous the use has been 1942 - Constitute us	how con-
	4.	The amount of groundwater claimed (in miner's inches oper minute).	
	5.	If used for irrigation, give the acreage and description of to which water has been applied and name of the owner.	er thereof
W 1/4 Bec/2 T 9 R	6.E	not was for ingetion	*******
Indicate point of appropris and place of use, if poss Each small square represent acres.	ible. 10 6.	The means of withdrawing such water from the ground location of each well or other means of withdrawal	
7. The date of commencem drawal of groundwater	ent and completio	n of the construction of the well, wells, or other works	for with-
8. The depth of water tab	10.25pt		***************
9. So far as it may be ava works for the withdraw	ilable, the type, a	tize and depth of each well or the general specifications of	any other
carry 55	oup.		

10. The estimated amount of	of groundwater w	ithdrawn each year 4000,000 gallong	4 /
11. The log of formations e	ncountered in the	drilling of each well if available mod asselled	<u>Le</u>
reference to book and pa	age of any county	e as may be useful in carrying out the policy of this act, record	-
		Rignature of Owner D. R. Jacks Date December 2	
	the owner with t	Date Clerk and Recorder of the county in which t	•
located.	TR = = 451 - 4 *	and the second of the second o	
-	* -	, so state, otherwise the form will be returned.	n .
of Mines and Geology, and		duplicate to the State Engineer; Triplicate to the Monta the Appropriator.	na Bureau

AN THE STATE OF THE PARTY OF THE STATE OF TH

STATE OF MONTANA, ss. County of Meagher,
I hereby certify that the within
Instrument was filed for record in this
Office on the 30 day of Alexander

1963 of 130 o'clock P. M.
RUTH P. BEARS

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THE PROPERTY OF STREET, STREET

ACITION 30 111373

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GN. 154	Approved Stock Form-State Publishing Co., Helena, Montana-39089
rue No	T9NR6E County Mengher
DUPLICATE	STATE OF MONTANA
Do al	administrator of groundwater code office of state engineer aration of Vested Groundwater Rights
Deci	aration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 OAK/ey For Manager of Are have appropriated group	Ackson of Box 673, White Sulphur Springs, (Town) State of Mantank dwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N Property of the state of the	2. The beneficial use on which the claim is based. Hame Use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been thanks. Due to 28 ft in 1997— that the continuous
w	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute.
NW.14. Sec.12. T.9. R	T DAKTEN K. JACKSON & DUNGTE D. JACKSON
Indicate point of appropria and place of use, if poss Each small square represent acres.	WOIL /
7. The date of commencement drawal of groundwater.	ent and completion of the construction of the well, wells, or other works for with-
8. The depth of water tab	1022 H
9. So far as it may be ave works for the withdraw	liable, the type, size and denth of each well grathe general specifications of my other for groundwater than they the suited well. She was black

10. The estimated amount of	f groundwater withdrawn each year 2,000,000 gallons
11. The log of formations e	ncountered in the drilling of each well if available med weilable

	of a similar nature as may be useful in carrying out the policy of this act, including age of any county record.
	Signature of Owner O. B. Jackson, Date Leconfee 24, 1963
Three copies to be filed by	the owner with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19636

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CONTRACTOR NO CONTRACTOR CANDER A TRACT TO THE SAME

1.000 ve

STATE OF MONTANA, \ SS.

Country of Meagher.

I hereby certify that the writing Instrument was filed for record in his office on the 30 day of Dec.

19 4.3 at 13 o'clock P.M.

RUTH P. BEARY

County Records.

STATE OF MONTANA, \ SS.

Country Records.

D):	EC	e I	VE 1958	M
M	FEB	21	1958	رسا

T 9 R 6 County Mungher				12
	T9	R	6	**************
County // Udd N/L	•			

STATE ENGINEEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Two R. C. E. C.
Owner april Holanstrum gr Address White bulgher harin
Driller Whet HEak Address Harlanton Moni
Date Started 23 Date Completed 21
Location: Sec. 12 T. 9 R. 6 4 sec. SW4
10 ill 1 d 10 tours.
Type of well. Equipment used (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 1t. to 32 ft. Type Jaron Size 6
Casing: 212 st. to 52 st. Type Halve Size 5"
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 72 to 1t. 8 % Ft. to 1t.
Type of screen or perforations 19 milled by Hale
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level 6 feet at 70 gal. per min 36
How tested: Balez
Length of test 3 Hows
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well Depth, feet om To Description of Material Drilled From Black Soil 4 Gravel grand Rock 26 82

TON RECORDS 12

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 1884
	Owner Faul R Wylle Address 1410 South Third Bozesman, Mentuna
	Contractor (if any) Nat Known Tal Reed sumer 1884
	Address of Contractor Tal Best Decessed
	Date Started 3517 Date Completed Scannets
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Sente Meanage Addition beginn
	en east side of trait described, were dug in 18
	Water developed from the source used to iter
	"Wasterly ports of treet. Training a deletes enterge
	January Maler in 1847 311 152
Section 12 Section 7. Twp-486E FAN 87E	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
MengheraCounty	estimate approximate lengths of periods of use. The manage.
Indicate point of appropriation	48.1. Lhall fredering to like Villand Colon bed bed school of little between the first bed bed bed bed bed school of the bed bed bed bed bed bed bed bed bed be
and place of use, if possible.	during insignifica scalen water is abdance
+ Sence of ground woten +-Area irrigated	at a defeth of 3 feet to be feet It is used for congoling as indicated from May to september social water.
	Signature of Owner The Uly Chi
	Date . (Jetaber 15, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If net applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

	Well A property purchased in XMAXI Well 8 property purchased in 1932 1949:/ The depth of water table Well A: four feet. Well B: three and one-half feet.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Well A: 6' x 6' x 10' deep-hand dug and rocked well B: 3' x 3' x 5'deep - hand dug and rocked up.
	The estimated amount of groundwater withdrawn each year sufficient to irrigate tracts and acreages described with 1½ acre feet of water per growing season. The log of formations encountered in the drilling of each well if available
12	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Swaez

Kenneth O.

Late December 27, 1963.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montena Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTAVA. | 58.

County of Mondair

I hereby certify that the within Instrument teas titled for record in 118 office on the 200 day of 200 and 200 and

		Approved Stock Form-	-State Publishing Co., Helena, Montana-42234	3
ile No			T 9 N, R 6 # E	,
UPLICATE			County Meagher	
	ADMINISTR <i>A</i>	TATE OF MONTANA ATOR OF GROUNDWATE E OF STATE ENGINEER		
Dec		Vested Groundw r 237, Montana Session Lav	vater Rights ENGINEER	
1 YAMHILL LUMBER		tana C orporation		(on
(Name of	Appropriator)	nbbA)	ess) (Town)	
County of Meagher have appropriated ground	r Iwater according t	State of	Montana fect prior to January 1, 1962, as follows:	
N				
	and	general water syst	th the claim is based fire protection cooling saws & steam cleaner, tem for office & shop.)R.,
,	3.	ous the use has been Well August 1st, 1957	of earliest beneficial use; and how continu- ll A: July 1st, 1956. Well! . Use has been continuous e for each well.	В:
WELLA	4.	ner minute) Well A:	ater claimed (in miner's inches or gallons 500 gal. per minute.	
WELL B.	5.	If used for imigation, give	ve the acreage and description of the lands a applied and name of the owner thereof	
E 1/4 Sec. 13 T9N I	6E.			
ndicate point of appropr nd place of use, if possible, mall square represents 10	riation Each acres. 6.	tion of each well or other	ng such water from the ground and the loca- means of withdrawal Electric	
7. The date of commence	ement and complet	ion of the equatruction of	the wall wells, or other works for with h, 1956 and completed July 1	at.
drawal of groundwater 1956. Well Br	commenced	July 1st, 1957 a	ind campleted August 1st, 195	7.
8. The depth of water tabl	e twenty fee	et (20') for both	wells.	
9. So far as it may be a works for the withdraw perforated at k	vailable, the type, al of groundwater wettom.	size and depth of each we Well A: 131 feet	ell or the general specifications of any other deep, 6 inch steel pipe,	
perforated at 1	ottom.			
0. The estimated amount	of groundwater wi	ithdrawn each year Well	A: 1500 gal. per day; and B: 2000 gal. per day;	1
Continuous use 1. The log of formations	tnrougnout; encountered in the	year; emergency us drilling of each well if aye about 80 feet and	se and mill pend substantial.	. ,
Drilled the	hrough clay (r information	about 80 feet and n available.	gravel the rest of the way;	
12. Such other information reference to book and pump at 250 g	of a similar natu page of any county al. per minu	ure as may be useful in ca y record. [ested well te - reduced water	rrying out the policy of this act, including I A for 48 hours continuaous r level only 2 feet.	3
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			YAMHILL LUMBER CO.	
		Signature of	Owner By: I-a Culturely ecty-Trees.	
			Date Dec. 23-1963	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Daplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA. | ss.

County of View der

I hereby ceret that the within Instrument was the office on the 25 M day of October 1963 at 12.

	W 2 ,	~	2 oucu	d Eggs	lock Form—S	ate Publishing	Co., Helsna,	Mostana -4047.	S. COLOR
F	ile No	₀ 64				T	92	R. 6	
ī	UPLI	Top of Ground (Elev. above sea level	.	Notice of	TRATOR (FIGE OF	of Mont of Groun state e otion c	MGLIFER MGLIFER MGCCOU	EB 18 1	er
	35 1	t. cement - Grav	<u>rel</u> .	Approp					INEER
	-		Owne	r. Fanny Dos	\k	Addres	White		Montana Springs
	-		Drille	- Albert He	10x	Addres	Harlow	ton, Mo	nt.
	45.1	t. clay & rock	Date	of Notice of Appro	priation of	Groundwa	ter	/20/63	
3	1		Date	well startedApi	:11_20_	Date C	ompleted	April	23
iller		t. red clay & ro	XOK (du	of wellDe411 g, driven, bored or lled)	led		ı, drill, rotar		Tool
71.65	-	re. boccom or no		r Use: Domestic Industrial		nicipal 🗌 ninage 🔲	Other Stock		rigation 🗆
	-		strate Show	Indicate on the di a met with in drilli depth at which we ng strata and heigh	ng, such a ster is enc	soil, clay untered, t	, shale, gra hickness an	vel, rock or d character	r sand, etc.
	_		Rise of Drilled Note	Size and Weight of Casing	(Foot)	To (Feet)	Kind	Prom	To
1	_		6 *	6" I.D.	1	13.0	1/4 x	(Feet)	110
i	_			22 lb.ft	•		2*		<u> </u>
	-	9-6							
	-	9-6	· · · · · · · · · · · · · · · · · · ·	22 1b-ft Static Water Level		owing Wel		80	
The same of the sa		9-6	· .	Static Water Level Shut-in Pressure f	for non-fl or Flowin	Well			*********
The same of the sa	-	9-6 N		Static Water Level Shut-in Pressure f Pumping Water Le	for non-fi or Flowin vel8£	Wellfe	et at1	5gal.	per minute.
	-	9-6		Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p	for non-fl or Flowing vel8£	Wellfe	et at 1:	5gal.	per minute.
	-	N		Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p	for non-floor Flowing vel	Wellfe	et at 1:	jgal.	per minute.
		N		Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	for non-fi or Flowing vel	flowing w Lengtone comenting se of grow	et at1; ell	j gal. 3 houselype of she not at we	per minute.
		N		Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. r How Tested Remarks: (Gravel tion of other s	for non-floor Flowing vel	flowing wLengue of groutinent init	et at	3 hour	per minute.
		N	T.Q. B. 6. of well and possible. Each	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Remarks: (Gravel tion of other s acres ir	for non-fi or Flowing vel	flowing w Lengue comenting se of groutinent intused for in	et at	j gal. 3 hour type of sh not at we including	per minute. Italian interference in the control of
		WE1/2.SE Sec13 Indicate location place of use, if	TQ. R6. of well and possible. Each esents 10 acres.	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Remarks: (Gravel tion of other s acres ir	for non-fi or Flowing vel	flowing w Lengue cementing se of growtinent initiated for in	et at	j gal. 3 hour type of sh not at we including	per minute. Italian interference in the control of

(a) Albert fieck
Driller's Signature
A & G Well Drilling Service
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, 7 SE.

I hereby construct the within Instrument was the percent in the within 19 left of O'clock M.

RUTHE BEARS

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File No. 113

pproved Stock Form-State Publishing Co., Helena, Montana-41337

County..

QNR LE

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED DEC 30 1963

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

					Owner James Re Forlis Address Ber 505 White Sul. 8 Contractor (if any)
	ja og er Stædij				Address of Contractor
					Date Started Date Completed
	N			<u> </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
12-1					water when applicable Sub- Invigation . 0-5 feet
			197		
					 In the control of the c
					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
564 1964). 444 - 24		<u>. 1 1</u>		لــــــــــــــــــــــــــــــــــــــ	estimate approximate lengths of periods of use
IV 1/4	Seo	18 T) R	6	
Indicate	point (of app	roprie	tion	Estimated from the amount required by a grawing plant during the grawing period. Period of use is March 1 to Nov 1
		•			
*	je sa				Signature of Owner James P. Fowlie Date Mc. 26, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONIANA, ?

County of Melloher

I hereby certify that the uniting
Instrument was filed for record in this
office on the 26th day of Dec.

1963 at 1:050 clock P. M.

Ruth P. Bears

GV	Approved Stock Form-State Publishing Co., Heleng, Montana-42294
File No. 116	T R
Doclaration	STATE OF MONTANA STRATOR OF GROUNDWATER CODE PRICE OF STATE ENGINEER OF Vested Groundwater Rights
(Under Ch	napter 237, Montana Session Laws, 1961) STATE ENGINEER
County of Mascher	, of Bex 503 White Sul. Spg. (Address) (Town) State of Mantana
have appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Refore 1930 Used arr and en
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and condrawal of groundwater	apletion of the construction of the well, wells, or other works for with-
8. The depth of water table 5 fee	t
9. So far as it may be available, the t works for the withdrawal of groundward.	ype, size and depth of each well or the general specifications of any other well by the notice is hard sugar

10. The estimated amount of groundwater	er withdrawn each year 2,400,000 gallons
	the drilling of each well if available
	is systemic
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including ounty record
	Signature of Owner Janus S. For le Date Rec. 26,1963
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applic	cable, so state, otherwise the form will be returned.
Original to the County Clerk and Record Mines and Geology, and Quadruplicate for	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator.

STATE OF MONTANA. SS.

County of Meagher.

I hereby certify that the within Instrument was filed to record in this office on the 26th day of Dec.

1963 at 1:20 o'clock P. M.

Ruth P. Bears

Covery Second.

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65439

多通知的自己的证明

STREET STATE OF ST

File No. 112 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Late of Appropriation of Groundwater..... Rese. 26. 1965 Owner James B. Farlie Address Ber 505, White Sul. Spr. Contractor (if any) Address of Contractor Date Started...... Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Sub-irrigation 9-5 foot ũ Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use...... 120 sare for Estimated from the amount required by a growing plant during the growing period. Period of use Indicate point of appropriation arch 1 to Nov 1. and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk a_d Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. St.

County of Meagher
I hereby certify that the within the within the within the within the within the within the same was a second within the same within

Dan D. Sagn

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA.

County of Meagher.

I hereby certim that the d
ladrament was filed for record, a

Africe on the day of Section.

43

11th

July

Fred L. Buckingham

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White Sulphur Springs, Montana MOV. 29 ß

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Section 17 T..9.N....R.

County...

DUPLICATE

Smith.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 18 1962 STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater ...prior...to..1907...by predecessors in interest, and by appropriator continuously since 1943.

Owner...Fred.L...Buckinghamidress/hita...Sulphur...Springs,

Contractor (if any)Rone

Address of Contractor none

Date Startedprior...to...1907Date Completed...prior...to...1907

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable...By ...sub-irrigation and other natural processes; water table is sufficiently close to the surface of the ground and oncoterminfous with the surface of the ground so to enable use thereof by natural and seeded hays and grasses which are thereby irrigated and reseive-sufficient-water-to-raise-crops-ofhay.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. It use is intermit-

tent estimate approximate lengths of periods of use

- Sec1.7... Tox. R62...

to de propri place

Indicate point of appropriation and place of use, if possible.

Place of use is that portion of Section 17, lying north and East of Smith River, and all thereof.

Approximate periods of use is during the growing season for hays and grasses in the in the area, used by appropriator and available for use from approximately the lst of April through the lst of October.

Sufficient quantity of water is used to raise abundant crop of meadow hay each year, 1 ton to acre on about 200 acres.

Fud & Buching Fred L. Buckingham July Date...Jamuary...16th, 1962....

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. 2 not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Memoirer

I hereby certify that the willing in dryment was flied for record in this office on the k. day of 1962 at 1850 clack E.M.

Sounty Records.

By Records.

G	w 2 -	,			Approved	Stock Form—S	iate Publishing	Co., Helena, M	lontana4047	2 × 18
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	-	.	Drille	er lik	bert H	eck	Addres	Harla	uton, g	port
	WL	Clay & Rock	Date	of Notic	e of Appro	priation of	Groundwa	ter	TOU.	4/20/13
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į	<u> </u>	P	Ţ.	Discha	rge in gal, j	per min. of	flowing w	ell	~ U.	
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	-				acres in	rigated, if	used for i	rrigation)		
;	<u> </u>	NE 16 Sec / T. 2 R. Indicate location of well			***************************************		**********	******	··•···································	·····
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; doplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Common of Manufacture,
I hereby corrects ribut the writting
Independent was filled to record on his
office on the 20th Are of August

1963 of 4:00 o'clock P. M.

Ruth P. Bears

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Like Appropriator County of Appropriator Like Appropriator County of Appropriator County of Appropriator Like Appropriator County of Appropriator Like Appropriator Like Appropriator Like Appropriator Like Appropriator 2. The beneficial use on which the claim is based 4. The amount of groundwater claim is based 4. The amount of groundwater claim is the correct the amount of groundwater insulator 4. The amount of groundwater is a constitution of the country claim is based and amount of the country claim is to which water has been applied and name of the owner thereof The date of commencement and completion of the country claim is the savenage and description of the leads to which water has been applied and name of the owner thereof The date of commencement and completion of the country of the well, walls, or other works for with drawn of groundwater Like Appropriator The date of commencement and completion of the country of the well, walls, or other works for with drawn of groundwater Like Appropriator The last of commencement and completion of the country of the well, walls, or other works for with drawn of groundwater withdrawn each year. Like Appropriator Like Appropriator The log of formation of a similar nature as may be useful in quarrying out the policy of piles ect, including reference to book and page of any county record. Like Appropriator Signature of Owner. Like Appropriator Date Like Appropriator Signature of Owner. Like Appropriator Date Like Appropriator There copies to be filed by the owner with the County Clerk and Recorder of the country is which the well is located. Original to the County Clerk and Recorder, diplicate to the State Engineer; Triplicate to the Montana Bureau of Min	ow					Approved Stock Form-	-State Publish	ilng Co., Helena,	Montana-39089	4 77
ADMINISTRATOR OF GRONEWATER OODE OFFICE ENGINEER Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Seador Lawa, 1961) 1. Lie Manager and Appropriatory County of County of County County of County of County County of County of County Count	File	No	******************			•		т. 9 ^/1	368	- 1
(Under Chapter 237, Montana Session Laws, 1961) 1.	נטס	PLICATE			ISTRA	TOR OF GROUNDWAT			ICEI JAN 10	₩ ₽
County of Manager Appropriators) State of Manager State		J.	Dec						ATE EN	GINEER
2. The beneficial use on shich file claim is based. 2. The beneficial use on shich file claim is based. 3. Date or approximate date of esplicest inhedicial use; and how continuous big use has been. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. 6. The means of withdrawing such water from the ground and the location of globel well or other means of withdrawing such water from the ground and the location of globel well or other means of withdrawing such water from the ground and the location of globel well or other means of withdrawing such water from the ground and the location of globel well or other means of withdrawing such water from the groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawing of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawing of groundwater. 10. The estimated amount of groundwater withdrawin each year. 11. The log of formation of a similar nature as may be useful in parrying out the policy of this act, including reference to book and page of any county record. 12. Such other informations encountered in the drilling of each well if available. 13. Such other informations concountered in the drilling of each well if available. 14. The policy of this act, including reference to book and page of any county record. 15. Such other informations of a similar nature as may be useful in parrying out the policy of this act, including reference to book and page of any county record. 16. The recopies to be filed by the owner with the County Clerk and Recorder of the county is which the well is located. 17. The country Clerk and Recorder depth of the form will be entured.	1	sus.	(Name of			(Add		uljeku	(Town)	in is
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works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Signature of Owner. Date 1862.1. 29, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be exturned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau	8.	The depth	of water ta	ble	64	er.		*******************		*************************
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Levyl McLinic Date Levyl 29, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be acturned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau	9.						ell or the	general specif	ications of a	The H
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau c. Mines and Geology, and Quadruplicate for the Appropriator.										
	Ori e2	iginal to th Mines and	e County Cle Geology, and	rk and Reco Quadruplica	order; ite for	duplicate to the State E the Appropriator.	Engineer;	Triplicate to	the Montan	a Bureau

County of Meacher.

I hereby certify that the within perfument was filey for record in this liftee on the 3/2 o'clock I.M.

RUTH P. BEARS

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'gw /	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No.	T 9 N R 66
DUPLICATE	County Dy eagher
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights JAN 10 1964
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
. L	maly all to below down
1fcog	(Name of Appropriator) (Address) (Jown)
County of	Michigan State of Manda -
have appropri	lated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Subjudgation
	a did ation of livestage
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Karata 1900 and
	I wante would since that
W	1 1 1 Lindo
	4. The amount of groundwater claimed (in miner's inches or gallons
· · · · · · · · · · · · · · · · · · ·	pen minute) of fire to the care
	- Land address (
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
South Hea	If of action 22 (some 300 acres on action
	TOMBLE 22/TIN REE COME
	of appropriation appropriation if possible. Each
	presents 10 acres. 6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal the water
	and din s to the wall
7. The date	of commencement and completion of the construction of the well, wells, or other works for with-
	groundwater 1600 and
1951	The 1900 and the confollion was about
8. The depth of	of water table from the turn to
9. So far as i	it may be available, the type, size and depth of each well or the general specifications of any other
	he withdrawal of groundwater o

***************************************	100 cm # 100 t
10. The estimat	ted amount of groundwater withd wn each year 600 acte flowers
11. The log of	formations encountered in the drilling of each well if available.
***************************************	of some the state of the state

	information of a similar nature as may be useful in carrying out the policy of this act, including book and page of any county record

	4 mcf.
	Signature of Owner Charge
	Signature of Owner Large M. Line Date Dec. 31/963
	, , , , , , , , , , , , , , , , , , ,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, Ss.

County of Meauher,

I hereby certify that the within patrument was filed for record in this office on the 3/2 day of Joe.

RUTH P. BEARS

COUNTY PEONDER.

File No. 311

DUPLICATE

County.. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater May 5th. 1962
	Owner J. L. Bair Address White Sulphur Springs Montana
١,	Contractor (if any) NONE
Lyngited Lond's	Address of Contractor
Try later Source	Date Started
7. 1 Com	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Groundwater is obtained from gravel pit located on appropriator's land in SEINEINEL Sec. 23, 29N, 26E, and from there
I III DONO	pumped by means of mechanical pump to surface lavelandusedtofloodirrigateappropriator's
w 1340	Eland being SEHHEL and NEHSEL of Sec. 22 and
	Will and ME im 2 of Sec. 23 all in T9N, Ros. Gravel pit was dug by Meagher County by
[-++-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-	permission-of-appropriator-and-to-specifications
	so as to make available groundwater claimed. Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is invermit-
s &23	
14 Sec22/ T.9N R6E	tent estimate approximate lengths of periods of use
Indicate point of appropriation	Pump used pumped 40,000 gallons per hour and that amount is claimed (approx.50 miners inches)
and place of use, if possible.	Use did not draw down water level which was
	about nine fest from surface at that point;
	Use claimed is intermittent, being about 30 days
the second second second second second	in May and June and another 30 days in July and August
•	and August.
	Signature of Owner. b/J. L. B.
	Signature of Owner. J. J. L. Bair Date February 6.1944.
This form to be prepared by co	ntractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA. SS.

County of Meanher

I hereby certify that the million
Instrument was filed to count in
office on the Aday of Salar
RUTH P. BEARS

Chair fileoner

By Salar Salar

SEPURI.

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T		R 6	***************************************
Count	y M.	eagher	ł

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Mentans

WATER WELL LOG

Owner Clifford of Shearer Address State Supplem String
Driller Clyde Sando Address / 14/ Miles ane
Date Started Office 6, 1961 Date Completed June 1, 1961 Location: Sec. 24 T. 9 R. 6 4 sec.
Type of well. Dulled Equipment used Calle (Dug. driven, bored, or drillad) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: O 1t. to 19 st. Type Folk Size /Zinch
Casing: 19 1t to 223 1t Type 45 ld, Size 12 inch
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 93 to ft. 99 Ft. 150 to ft. 154 FT. 190 5
Type of screen or perforations 4 stan daine Source perforation
Static Water level, for non-flowing well: 64 feet,
Shut-in pressure, for flowing well:lb/sq. in. on:
Pumping water level 183 feet at 1200 gal, per min
How tested: turbine principe
Length of test 1176 hours,
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Depth,	feet	Description of Material Drilled			
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(Elev. above	ses level 200	<u></u>)	Notice of					er
			Approp					
			(Under Ch	apter 237,	Montana S	6381011 L/8W	B, 1961)	
Ì		Owner	Howard Bre	kke	Address	Wh1-te2		
·	•	Driller	Turner-Hen	80n	Address		Mont	
	t	Date of	Notice of Appro	priation of	Groundwat	er3/1./6	7	
			ell started					
i			welldrille				• • • • • • • • • • • • • • • • • • • •	
		(dug, drille	driven, bored or	₩.	(Churn other)	, drill, rotar:	y or	1
1		Water	Use: Domestic	□ Mu	nicipal 🔲	Other [⊒ Im	rigation
1			Industrial	🛅 Dr	ainage 🔲	Stock J		_
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# - S 1			net with in drill epth at which w	- .			•	
H State	1	bearing	strata and heig	ht to which	water rise	s in the we	ell.	
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	in the continue of the continu							
-		Re	emarks: (Grave					
-		Re	tion of	l packing, place of u similar per	se of grow	dwater if	not at we	ll and
-		R	tion of other	place of u similar per	se of groun	dwater if ormation, i	not at we	ll. and a number
- War 1/an 1	Senor. Ton R		tion of other acres i	place of usimilar per	se of ground tinent info	ndwater if ormation, irrigation)	not at we including	ll. and a number
	Sec. 25 Ton R. location of well	6E-	tion of other acres i	place of u similar per	se of ground tinent info	ndwater if ormation, irrigation)	not at we including	ll. and a number
place of		GE- and Each	tion of other acres i	place of usimilar per	se of ground tinent info used for in-	ndwater if ormation, i	not at we including	ll and s number
place of small aqu	See 25 Ton. R. location of well use, if possible. E are represents 10 ac	GE- and Each	tion of other acres i	place of usimilar per rrigated, if	se of ground tinent info used for in-	ndwater if ormation, i	not at we including	ll and a number
place of small squ Show exact	Sec. 25 Ton R. location of well use, if possible.	GE- and Each	tion of other acres i	place of usimilar per rrigated, if	se of groundinent info	adwater if ormation, i	not at we including	ll and a number
place of small aqu	See 25 Ton. R. location of well use, if possible. E are represents 10 ac	GE- and Each	tion of other acres i	place of usimilar per rrigated, if	se of groundinent info	ndwater if ormation, i	not at we including	ll and a number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA.
County of Meanher

I hereby certify that the within Instrument was filed for record in this attion on the Man day of Man 1967, at 4. BEARS

.75

File No. 150

T ON R SE County Meagher

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D

JAN 2 1964

Declaration of Vested Groundwater Rights LNGINEER (Under Chapter 237, Montana Session Laws, 1961)

1 Douglas Studs, Inc.	orBox 749, White Sulphur Springs
(Name of Appropriator)	(Address) (Town)
County of Meaghar	State of Bontana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	MARS Board and
	2. The beneficial use on which the claim is based Mill Pond and
	Industrial Use,
	O D to the state of sealing householders and how continue
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been June, 1958, and continuous use
	since
w	
x	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2,000 Gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
\$	to which water has been applied and name of the owner thereof
SE 4 Sec. 25 TON R 6E	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
amani square represents to acres.	tion of each well or other means of withdrawal Klectric Pump
	SET of SWT of the SET, Sec. 25, T. 9N, R. SE
7. The date of commencement and comdrawal of groundwaterJune 18	pletion of the construction of the well, wells, or other works for with-
8. The depth of water tableApprox	timately 501 from ground surface
<u>-</u>	
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa Wall drilled to over 100	ter D', Bellieve a 6" casing was used,
10. The entirented amount of moundainee	r withdrawn each year 21,600,000 Gallons
	Not area to him
11. The log of formations encountered in	the drilling of each well if available
11. The log of formations encountered in	the drilling of each well if available Not available
11. The log of formations encountered in	the drilling of each well if available
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12. Such other information of a similar	
12. Such other information of a similar reference to book and page of any con-	nature as may be useful in carrying out the policy of this act, including
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12. Such other information of a similar reference to book and page of any con-	nature as may be useful in carrying out the policy of this act, including unty record.
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Please answer all questions. If not applicable, so start, otherwise the form will be returned.

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